AMENDMENT UNDER 37 C.F.R. § 1.111 Attorney Docket No.: Q78296

U.S. Appln. No.: 10/718,610

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

1. (Previously Presented) A system for exchanging voice-packets via an Internet

Protocol, the system comprising a first terminal for transmitting said voice-packets via a network

to a second terminal for receiving said voice-packets, which voice-packets form part of a call,

wherein said network comprises a storage-station for storing information to be supplied during

said call to said second terminal in the form of at least one data-packet via the Internet Protocol

in response to at least one trigger-packet originating from said first terminal via the Internet

Protocol.

2. (Previously Presented) The system according to claim 1, wherein said voice-

packets comprise at least audio, and said data-packet comprise at least video.

3. (Previously Presented) The system according to claim 1, wherein said trigger-

packet is sent from said first terminal to said storage-station.

4. (Previously Presented) The system according to claim 3, wherein said information

comprises information-parts, said trigger-packet comprising an indication for selecting at least

one information-part to be supplied during said call to said second terminal.

5. (Previously Presented) The system according to claim 1, wherein said trigger-

packet is sent from said first terminal to said second terminal, said second terminal in response to

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said trigger-packet generating a further trigger-packet to be sent during said call to said storagestation via the Internet Protocol.

- 6. (Previously Presented) The system according to claim 5, wherein said information comprises information-parts, said trigger-packet and said further trigger-packet comprising an indication for selecting at least one information-part to be supplied during said call to said second terminal.
- 7. (Previously Presented) A terminal for use in a system for exchanging voice-packets via an Internet Protocol and comprising said terminal for transmitting said voice-packets via a network to another terminal for receiving said voice-packets, said voice-packets forming part of a call, wherein said network comprises a storage-station for storing information to be supplied during said call to said other terminal in the form of at least one data-packet via the Internet Protocol in response to at least one trigger-packet originating from said terminal via the Internet Protocol.
- 8. (Previously Presented) A terminal for use in a system for exchanging voice-packets via an Internet Protocol and comprising another terminal for transmitting said voice-packets via a network to said terminal for receiving said voice-packets, said voice-packets forming part of a call, wherein said network comprises a storage-station for storing information to be supplied during said call to said terminal in the form of at least one data-packet via the Internet Protocol in response to at least one trigger-packet originating from said other terminal via the Internet Protocol.

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9. (Previously Presented) A storage station for use in a system for exchanging voice-packets via an Internet Protocol, the storage station comprising a first terminal for transmitting said voice-packets via a network to a second terminal for receiving said voice-packets, which voice-packets form part of a call, wherein said network comprises said storage-station for storing information to be supplied during said call to said second terminal in the form of at least one data-packet via the Internet Protocol in response to at least one trigger-packet originating from

10. (Canceled).

said first terminal via the Internet Protocol.

11. (Previously Presented) A method for use in a system for exchanging voicepackets via an Internet Protocol, the method comprising:

transmitting said voice-packets via a network from a first terminal to a second terminal; receiving said voice-packets at said second terminal, wherein said voice-packets form part of a call;

storing information in a storage-station in said network;

supplying said information during said call to said second terminal in the form of at least one data-packet via the Internet Protocol in response to at least one trigger-packet originating from said first terminal via the Internet Protocol.

12. (new): The system according to claim 1, wherein the at least one data packet being supplied during the call is transmitted at the same time as the voice packets.